

**Amendments to the Specification**

In line 5 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Plate valve member 82~~3~~ having first and second end faces 84, 88 and a control orifice

In line 6 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

86 extending through the plate valve member 82~~3~~ between the end faces 84, 88. The

In line 8 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

First end face 84 of the plate valve member 82~~3~~, and an annular recess defining a

In line 9 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Bypass flow passage 92 around the plate valve member 82~~3~~. Although not shown in

In line 11 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

valve member 82~~3~~ towards the plate valve seating 90.

In line 18 on page 17 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

To urge the plate valve member 82~~3~~ against the plate valve seating 90 so that fuel can

In line 20 on page 17 of the Specification, please change “valve member 82” to -- valve member 83-- as follows:

valve member 823 at a controlled rate. This results in a slower lifting of the injector

In line 26 on page 17 of the Specification, please change “valve member 82” to -- valve member 83-- as follows:

The plate valve member 823 is urged away from the plate valve seating 90 to permit a

In line 1 on page 18 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

Rapid flow of high pressure fuel around the plate valve member 823 through the

In line 7 on page 18 of the Specification, please change “valve member 82” to --valve member 83-- as follows:

In an alternative embodiment to that shown in Figure 6, the plate valve member 823

In line 16 on page 18 of the Specification, please change “valve member 82” to -- valve member 83-- as follows:

Which replaces the plate valve member 823 of Figure 6 may be a separate component,